

Indicator-based assessment of wilderness quality in mo

Ecological Indicators

97, 438-446

DOI: [10.1016/j.ecolind.2018.09.054](https://doi.org/10.1016/j.ecolind.2018.09.054)

Citation Report

#	ARTICLE	IF	CITATIONS
1	A new wilderness for Central Europe? – The potential for large strictly protected forest reserves in Germany. <i>Biological Conservation</i> , 2019, 237, 373-382.	1.9	7
2	Mapping wilderness in China: Comparing and integrating Boolean and WLC approaches. <i>Landscape and Urban Planning</i> , 2019, 192, 103636.	3.4	39
3	Linking wilderness mapping and connectivity modelling: A methodological framework for wildland network planning. <i>Biological Conservation</i> , 2020, 251, 108679.	1.9	26
4	Ordering 'wilderness': Variations in public representations of wilderness and their spatial distributions. <i>Landscape and Urban Planning</i> , 2020, 202, 103875.	3.4	10
5	Are natural disturbances represented in strictly protected areas in Germany?. <i>Global Ecology and Conservation</i> , 2021, 26, e01436.	1.0	4
6	Implementing the 2% wilderness goal in Germany – The National Natural Heritage Site Rechlin as a case study. <i>Journal for Nature Conservation</i> , 2021, 64, 126067.	0.8	1
7	Landscapes, Their Exploration and Utilisation: Status and Trends of Landscape Research. <i>Innovations in Landscape Research</i> , 2019, , 105-164.	0.2	6
8	Towards an Interdisciplinary Understanding of Landscape Qualities: Wilderness, Tranquillity and Dark Skies. <i>Innovations in Landscape Research</i> , 2019, , 191-220.	0.2	3
9	Multicriteria analysis applied to prospection of potential areas for center pivots installation in a tropical ecosystem. <i>European Journal of Agronomy</i> , 2022, 140, 126595.	1.9	0
10	Wildness and habitat quality drive spatial patterns of urban biodiversity. <i>Landscape and Urban Planning</i> , 2022, 228, 104570.	3.4	24
11	Wilderness Mapping in Northeast China Based on Deep Learning. , 2022, , .		0
12	Who and Where Are the Observers behind Biodiversity Citizen Science Data? Effect of Landscape Naturalness on the Spatial Distribution of French Birdwatching Records. <i>Land</i> , 2022, 11, 2095.	1.2	0